



REPUBLIC OF KENYA
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WEEKLY WEATHER FORECAST FOR WEST POKOT COUNTY

Date of issue: 01st June 2026

Period of forecast: 02nd to 08th June 2026.

Forecast for the Entire County

Period/day	Tuesday 02-06-2026	Wednesday 03-06-2026	Thursday 04-06-2026	Friday 05-06-2026	Saturday 06-06-2026	Sunday 07-06-2026	Monday 08-06-2025
Morning	 Partly cloudy with sunny intervals	 Partly cloudy with sunny intervals	 Partly cloudy with sunny intervals	 Light rains <5mm over few places	 Partly cloudy with sunny intervals	 Partly cloudy with sunny intervals	 Partly cloudy with sunny intervals
Afternoon	 Moderate rains >5mm to <20mm over few places	 Light rains <5mm over few places	 Light rains <5mm over few places	 Light rains <5mm over few places	 Moderate rains >5mm to <20mm over several places	 Moderate rains >5mm to <20mm over several places	 Light rains <5mm over few places
Night	 Partly cloudy night sky	 Partly cloudy night sky	 Light rains <5mm over few places	 Partly cloudy night sky	 Partly cloudy night sky	 Light rains <5mm over few places	 Light rains <5mm over few places
Rainfall Distribution							
Maximum temperature	33 °c	33 °c	32 °c	33 °c	34 °c	33 °c	32 °c
Minimum temperature	07 °c	07 °c	07 °c	07 °c	08 °c	09 °c	07 °c
Hazards	 TS	 TS  Fg	 TS  Fg	 TS	 TS	 TS  Fg	 TS  Fg
Winds	04 m/s	04 m/s	04 m/s	07 m/s	08 m/s	05 m/s	04 m/s

Table 1: Weather update for one week valid 02nd to 08th June 2026.

- ❖ Rainfall categories: Light rains: <5; Moderate rains: 5-20mm; Heavy rains: 20-50mm; Very heavy rains: >50mm. TR=Trace below 0.05mm
- ❖ **Key to rainfall distribution symbols:**  rain is likely to fall in few places (less than 33 %),  Rain is likely to fall in several places (33-67%),  Rains is likely to fall in most places (more than 67%)
- ❖ **TS**-Thunderstorm; **AWS**-Automatic Weather Station and **Fg** is fog

Commentary of Weekly Weather forecast valid from 02nd to 08th June 2026.

Generally, the County is likely to continue experiencing rainfall over few to several places as the week progresses. Several places of Pokot South, highlands of West Pokot sub county and highlands of Pokot Central may experience significant amount of rainfall in comparison with other places. High likelihood of improved performance of rains in comparison with last week.

Detailed Forecasts:

Mornings are likely to experience sunny intervals and slight rains over few places. Afternoons may experience sunny intervals, slight and moderate rains over few to several places. Nights may experience partly cloudy and night rains may occur but over few places. Temperatures are anticipated to be near average. Daytime temperatures in the range of 18 °c to 34 °c and nights in the range of 07°c to 18 °c.

ADVISORIES:

1. Farmers can now apply fertilizers since the ongoing rains improve or increase absorption rates by plants.
2. Farmers are advised to consult agricultural extension services for more advisories on seed systems and right farming practices.

Weather Review as from 26th to 01st June 2026.

The county experienced dry and sunny weather conditions over most places. However, few places experienced slight and moderate rains but over few places. There was improved performance of rains over the highlands and temperatures increased over most places. The highest cumulative rainfall for the week was recorded at Kacheliba DCC AWS of 20.9mm in 2 days. Find below weather data for the week under review & the previous period for your comparisons.

Manned Rainfall Stations data from 19th to 25th May 2026							
Kaibos mixed day sec school	0.0mm						
Kapkatet Rainfall Station	0.0mm						
WRA-Kapenguria	0.0mm						
AWS Rainfall Data, W/speed & Temps from 18th to 24th May 2026							
Alale Girls AWS	1.3mm in 1 day					MAX: 28.1 MIN: 14.0 degrees celsius	
Kacheliba DDC AWS	1.3mm in 1 day					MAX: 32.8 MIN: 16.9 degrees celsius	
Nasukuta AWS	0.0mm					MAX: 29.0 MIN: 13.7 degrees celsius	
Sigor Agric. AWS	1.8mm in 1 day					MAX: 34.2 MIN: 18.0 degrees celsius	
ST. Catherine Girls AWS	5.6mm in 1 day					MAX: 24.6 MIN: 13.7 degrees celsius	
Mean Max Wind Speed	06m/s						

Table 1: AWS and manned data as on 18th to 25th May 2026

Manned Rainfall Stations data from 26th May to 01st June 2026							
Kaibos mixed day sec school	17.4mm in 3 days						
Kapkatet Rainfall Station	9.3mm in 2 days						
WRA-Kapenguria	13.4mm in 2 days						
AWS Rainfall Data, W/speed & Temps from 25th to 31st May 2026.							
Alale Girls AWS	0.0mm					MAX: 27.6 MIN: 14.1 degrees celsius	
Kacheliba DDC AWS	20.9mm in 2 days					MAX: 33.6 MIN: 16.9 degrees celsius	
Nasukuta AWS	0.0mm					MAX: 29.4 MIN: 13.7 degrees celsius	
Sigor Agric. AWS	2.7mm in 1 day					MAX: 35.2 MIN: 18.1 degrees celsius	
ST. Catherine Girls AWS	0.7mm					MAX: 25.5 MIN: 13.7 degrees celsius	
Mean Max Wind Speed	07m/s						

Table2: AWS and manned data 25th May to 01st June 2026.

IMPACTS:

- I. Farmers to press hard since the poor performance of rains is likely to increase risks of prolonged dry spells and water stress to vulnerable communities especially those living in the lowlands.
- II. It has been reported that crops are starting to wilt over most places, especially in the lowlands.



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